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Complete if Known

Application Number	09/713,177
Filing Date	November 15, 2000
First Named Inventor	Glen H. ERIKSON
Group Art Unit	1637
Examiner Name	S. Chunduru
Attorney Docket Number	E1047/20048

Sheet 1 of 1

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		Number	Kind Code (if known)		
<i>SPC</i>		6,287,772	B1	STEFANO et al.	09-11-2001
<i>SPC</i>		6,255,469	B1	SEEMAN et al.	07-03-2001

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	T
		Office	Number	Kind Code (if known)			
<i>SPC</i>		WO	00 43543	A	KURN et al.	07-27-2000	

OTHER DOCUMENTS - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T
<i>SPC</i>		McGAVIN, "Models of Specifically Paired Like (Homologous) Nucleic Acid Structures," <i>J. Mol. Biol.</i> (1971) 55, 293-298	
		McGAVIN, "Relationships and Transformations Between Some Nucleic Acid Models," <i>J. Theor. Biol.</i> (1980) 85, 665-672	
		McGAVIN, "Four Strand Recombination Models," <i>J. Theor. Biol.</i> (1989) 136, 135-150	
		McGAVIN, "Four-Strand Structure, Kinks and Cruciforms in DNA," <i>J. Theor. Biol.</i> (1989) 138, 117-128	
		McGAVIN et al., "A Computer Graphics Study of Multistranded DNA Models," <i>J. Mol. Graphics.</i> (1989) 7, 218-232	
		LISHANSKI et al., "Branch migration inhibition in PCR-amplified DNA; homogeneous mutation detection", <i>Nucleic Acids Research</i> , Vol. 28, No. 9, pp. e42i-e42 vii, (05-01-2000)	
		DENG et al., "Duplex to quadruplex equilibrium of the self-complementary oligonucleotide" <i>Biopolymer</i> , Vol. 35, No. 6, pp. 677-681, (1995)	
		SALISBURY et al., "The bi-loop, a new general four-stranded DNA motif, <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 94, pp. 5515-5518 (May 1997)	
		ECKHART, et al., <i>The Journal of Biological Chemistry</i> , Vol. 274, No. 5, pp. 2613-2615, (01-29-1999)	

EXAMINER

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*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.